

Claims

1. (Currently amended) A liquid crystal display device comprising:

a back light assembly that generates a first light to transform the first light into a second light having modulated optical characteristics;

a receiving container having sidewalls and a bottom face, the bottom face including a plurality of sockets depressed below the bottom face for fixing the liquid crystal display device to an external member, the sockets each having different diameters including a smaller diameter entrance portion; and

a bottom pan having tabs for embracing the sidewalls of the receiving container and a plurality of projecting plugs each having a substantially curved shape portion receivable into the sockets.

2. (Previously Presented) The liquid crystal display device of claim 1, wherein the sockets each have a diameter corresponding to the curved shape portion of the projecting plugs.

3. (Previously Presented) The liquid crystal display device of claim 1, wherein the sockets are formed at corners of the bottom face of the receiving container.

4 - 5 (Cancelled)

6. (Previously Presented) The display apparatus of claim 2, wherein the projecting sockets each have a curved shape corresponding to the curved shape portion of the projecting plugs.

7. (Cancelled)

8. (Cancelled)